



Your Discoveries  
Begin with Us.

Search Catalog:

[Home](#) || [Ordering Info](#) || [Quick Order](#) || [Cart](#) || [Tech Support](#) ||

## Product Description

Before submitting an order you will be asked to read and accept the terms and conditions of ATCC's [Material Transfer Agreement](#) or, in certain cases, an MTA specified by the depositing institution.

Customers in Europe, Australia, Hong Kong, India, Japan, Korea, New Zealand, Singapore and Taiwan, R.O.C. must contact a [local distributor](#) for pricing information and to place an order for ATCC cultures and products.

Bacteria	
ATCC® Number: 9526™	<a href="#">Order this item</a> Price: \$204.00
Organism:	<i>Devosia riboflavina</i> (Foster) Nakagawa et al.; deposited as <i>Pseudomonas riboflavina</i> Foster
Designations:	[IFO 13584; J.W. Foster 4R3337]
Depositor:	Merck & Co., Inc.
Biosafety Level: 1	Shipped: freeze-dried
Growth Conditions:	ATCC medium 3: Nutrient agar or nutrient broth Temperature: 30.0C
Permits/Forms:	In addition to the <a href="#">MTA</a> mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please <a href="#">click here</a> for information regarding the specific requirements for shipment to your location.
<b><a href="#">Related Products</a></b>	
Type Strain:	yes
Applications:	oxidation of riboflavin to lumichrome <a href="#">[59263]</a> produces lumichrome <a href="#">[59263]</a>
References:	6986: Nakagawa Y, et al. Transfer of "Pseudomonas riboflavina" (Foster 1944), a gram-negative, motile rod with long-chain 3-hydroxy fatty acids, to <i>Devosia riboflavina</i> gen. nov., sp. nov., nom. rev. [published erratum appears in Int. J. Syst. Bacteriol. 46: 839, 1996]. Int. J. Syst. Bacteriol. 46: 16-22, 1996. PubMed: <a href="#">8573489</a> 59263: Foster JW. Microbiological aspects of riboflavin. II. Bacterial oxidation of riboflavin to lumichrome. J. Bacteriol. 47: 27-41, 1944.

### [Notices and Disclaimers](#)

ATCC products are intended for laboratory research purposes only. They are not intended for use in humans.

While ATCC uses reasonable efforts to include accurate and up-to-date information on this site, ATCC makes no warranties or representations as to its accuracy. Citations from scientific literature and patents are provided for informational purposes only. ATCC does not warrant that such information has been confirmed to be accurate.

All prices are listed in U.S. dollars and are subject to change without notice. A discount off the current list price will be applied to most cultures for nonprofit institutions in the United States and Canada. Cultures that are ordered as test tubes or flasks will carry an additional laboratory fee. Fees for permits, shipping, and handling may apply.

You may continue your word search in Bacteria selections by typing in your search criteria below or returning to the [Bacteria](#) menu. To search another product line, choose one from the dropdown box at the top. For complex searches using boolean operators, the following characters must be used: & (for AND), | (for OR), ^ (for AND NOT). An asterisk (\*) is used as the wildcard. For more information please review the [Search Help](#).

### **Home Page Archive**

[Home](#) [Ordering Info](#) [Quick Order](#) [Support](#) [About ATCC](#) [Contact Us](#)  
[Privacy Policy](#) [Terms of Use](#) [ATCC MTA](#)

© 2006 American Type Culture Collection (ATCC).  
All rights reserved.